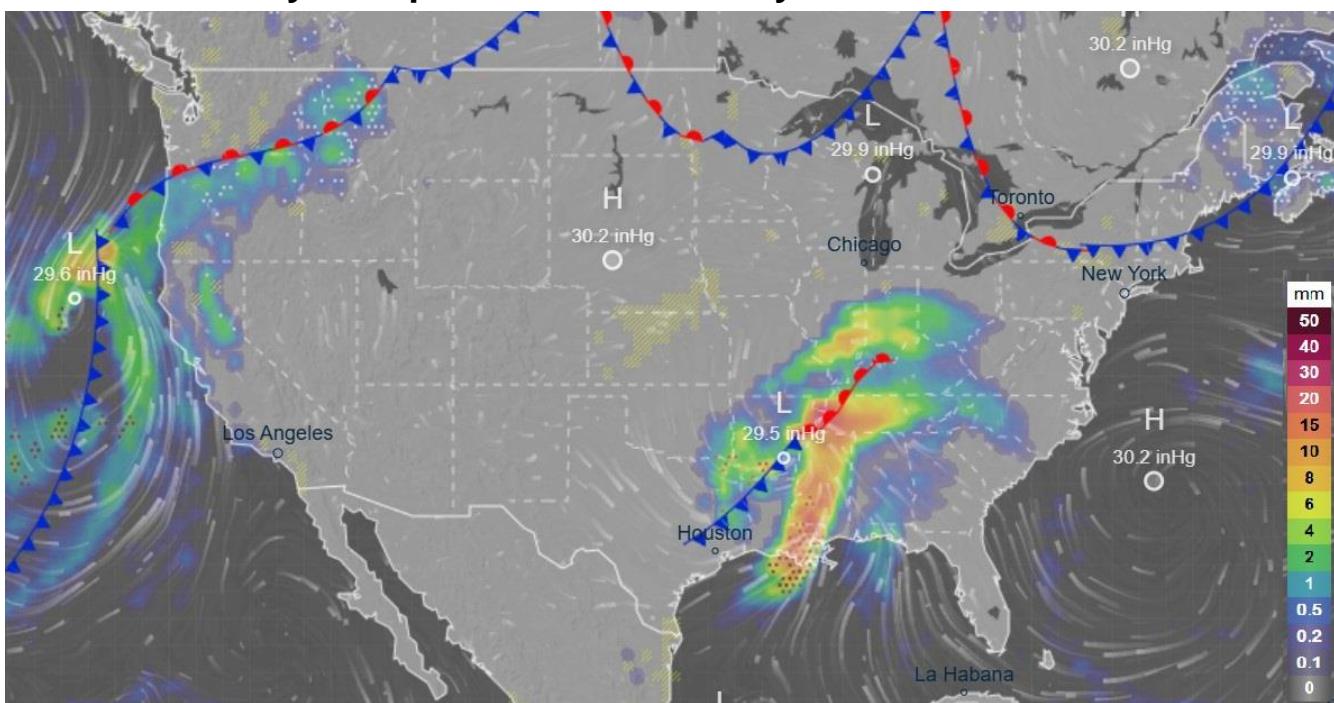




Heavy Precipitation and Storm System – United States



Valid: 14–23 February 2026

Affected Areas

Central and Eastern U.S, Western U.S.

Hazard Types

Heavy rainfall (2–6 inches); Flash flooding; Snow (4–12 inches, northern/elevated areas); Thunderstorms; Hail; Strong winds (40–60 mph gusts); Coastal surge; Coastal flooding; Reduced visibility; Travel disruptions.

Hazard Summary

Gulf-sourced low-pressure system triggers widespread heavy rain, thunderstorms, strong winds, and regional snowfall. Peak impacts 15–17 February across central and eastern states.

System tracks from the Gulf Coast northeastward into the Mid-Atlantic and Northeast, gradually weakening by 22–23 February. Around 23 February, a new Pacific low-pressure system arrives along Washington–Oregon–California coast, advancing east-southeast into the Rockies with renewed rain, mountain snow, and gusty winds.